AUG 1 5 2018

STATE OF ALASKA REGULATORY COMMISSION OF ALASKA

RCA No. 752

First Revision

Sheet No. Title Page

Cancelling Original

Sheet No. Title Page

SWANSON RIVER OIL PIPELINE, LLC

RCA Tariff No. 1

Rules/Regulations & Rate Schedule of Swanson River Oil Pipeline, LLC 3800 Centerpoint Drive Anchorage, Alaska 99503

A copy of this Tariff is available for public inspection during regular business hours at the following location:

Swanson River Oil Pipeline, LLC 3800 Centerpoint Drive Anchorage, Alaska 99503

Applicable to the Transportation of Crude Petroleum from the Swanson River Field, Kenai Peninsula, and from the Tie-In Point with the Cook Inlet Pipeline, to the Tie-In Point with the Kenai Pipe Line N Facilities at the Nikiski Marine Terminal at Nikiski, Alaska.

N - Denotes new material

TL4-752

Effective: September 15, 2018

Issued by: Swanson River Oil Pipeline, LLC

By:

Richard Noveaski

Title: Vice President

MAY 0 5 2016

STATE OF ALASKA
REGULATORY COMMISSION OF ALASKA

RCA No. 752

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3.	Rates		
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Issued by: Swanson River Oil Pipeline, LLC

By: Richard Noveaski

Title: Vice President

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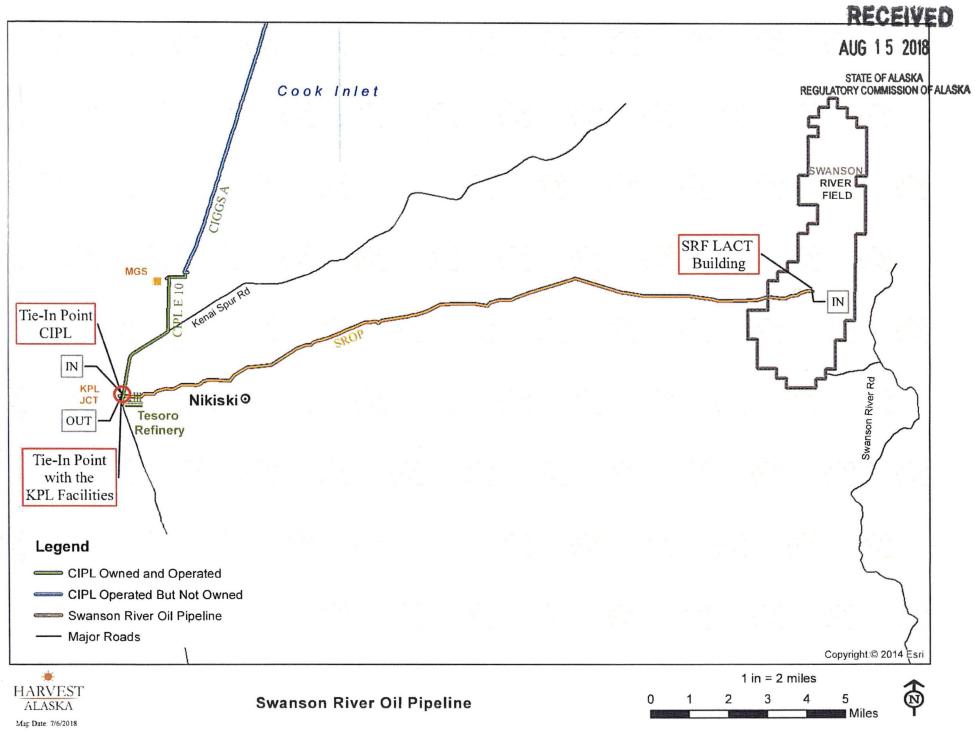
A No. <u>752</u>	1st Revision	Sheet No	2
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SWANSON R	IVER OIL PIPELINE, LLC		
	SYST	EM MAP	
A map of Carri terminus follow	er's Swanson River Oil Pipeline rou v this sheet.	nte and schematics of th	e pipeline beginning and
TL4-752		Effective	: September 15, 2018

Title: Vice President

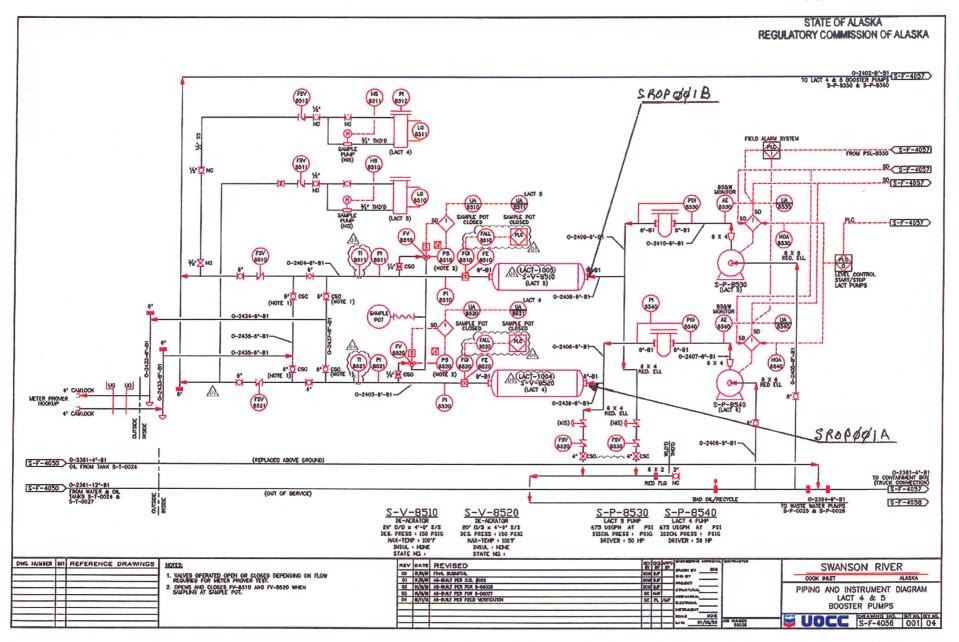
Swanson River Oil Pipeline, LLC

By:

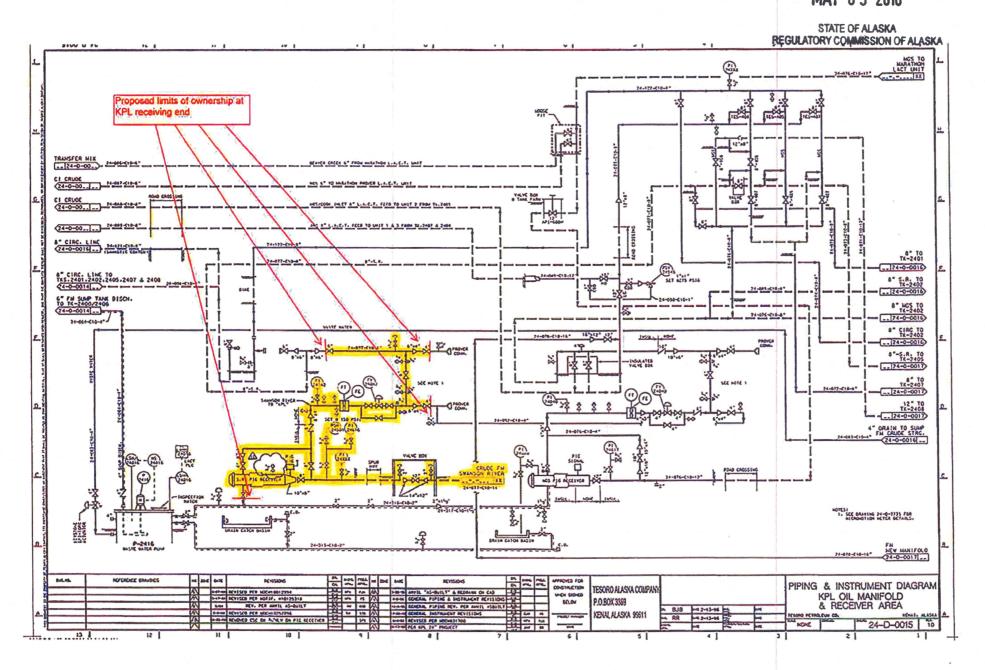
Richard Novcaski



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A No.	752 <u>1st Revision</u>	Sheet No3					
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SWA	NSON RIVER OIL PIPELINE, LLC						
2.01	Definitions						
	"Carrier" as used herein means Swanso	on River Oil Pipeline, LLC.					
	"Barrel" as used herein means forty-tw (60°)Fahrenheit.	vo (42) United States gallons at sixty degrees					
	gasoline and/or gas condensate as the i	ans the direct liquid product of oil wells and natura indirect liquid products of oil or gas wells, which eding twelve (12) pounds Reid at one hundred deg					
	"Merchantable Oil" as used herein means Crude Petroleum adapted for refining or fuel purposes, properly settled and containing not more than three percent (3%) of basic sediment water, and other impurities.						
	"Shipper" as used herein means any entity tendering Crude Petroleum for shipment on the Swanson River Oil Pipeline.						
	"Swanson River Field" as used herein Latitude 60-44'45" N, Longitude 150-5	means the oil field located on the Kenai Peninsula 51'26" W.	a at				
	beginning at and including flanges SRG de-aerators S-V-8510 and S-V-8520), I	herein means the eight-inch diameter pipeline OP #001B and SROP #001A (the upstream flange located within the LACT building at the Swanson tely 18.83 miles to the Tie-In Point with the KPL	s of				
	"Tender" as used herein means an offer by a Shipper to Carrier of a stated quantity of Cruc Petroleum for transportation from the Swanson River Field to the Tie-In Point with the KP Facilities as defined below, in accordance with rules, regulations, and conditions of this tar						
	"Tie-In Point with the KPL Facilities": terminus of the Swanson River Oil Pipe Marine Terminal at Nikiski, Alaska.	as used herein means the connection point betwee eline and the Kenai Pipe Line Facilities at the Nik	n the				
	"Tie-In Point with the CIPL Facilities" between the CIPL E 10 segment of Coc River Pipeline near the Tie-In Point wit N denotes new material and L denote	ok Inlet Pipeline Company and the Swanson ith the KPL Facilities.	N, L N N				

Issued by: Swanson River Oil Pipeline, LLC

Richard Novcaski

TL4-752

By:

Title: Vice President

Swanson River Oil Pipeline, LLC

Effective: September 15, 2018

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No. <u>75</u>	2 1st Revision	Sheet No	4				
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SWAN	NSON RIVER OIL PIPELINE, LLC						
2.02	Commodity		I				
×	The Carrier will transport and deliver Cowill not accept any other commodity for	rude Petroleum, as defin transportation.	ed in Item 2.01, and I				
2.03	Quality of Petroleum						
	Crude Petroleum accepted for transporta Oil of viscosity, pour point, A.P.I. (Ame which will permit its being freely handle pipeline and which will not materially at handled, transported, or stored by Carrie for transportation differs materially in ch stored by Carrier, then it will only be tra may agree upon.	rican Petroleum Instituted and transported under ffect the quality of the Cor in an adverse way. If paracter from that being	e) gravity and temperatur rexisting conditions in the rude Petroleum being Crude Petroleum tendere handled, transported, or				
2.04	Responsibility for Quality Delivered						
	Crude Petroleum will be accepted for tra subject to such changes in gravity, qualit with other Crude Petroleum while in tran obligation to make delivery of the identi- delivery out of common stock.	y, or characteristics that usit and storage. The Ca	will result from mixture arrier shall be under no				
			L2				
	L1 – Denotes material relocated from L2 – Denotes material relocated to Sho						
TL4-75	52	Effec	ctive: September 15, 2018				

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By: Richard Novcaski

Title: Vice President

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SWAN	NSON RIVER OIL PIPELINE, LLC			
2.05	Tenders and Minimum Tenders			L1
	At the discretion of Carrier, Shippers sha or email at least fifteen (15) days before Petroleum to be tendered to Carrier for tr offered by Shippers to Carrier under its to currently, transportation shall be apported Unless otherwise agreed between Carrier for transportation under this tariff in ship	the first of each month ransportation. When m ariff than can be transponed among all Shipper and Shipper, Crude Pe	of the volume of Core Crude Petroleu orted and/or delivers on a pro rata bas etroleum will not b	Crude L1 um is L1 ered L1 is. L1 e accepted
	from one Shipper. Shipments may be may be two or more Shippers if the total of the Delivery of said Crude Petroleum by Car Facilities in a quantity equal to what it re	ade in less than two tho e shipments is at least t rier shall be made at th	usand (2,000) barr wo thousand barre	el amounts
2.06	Title			
	Carrier shall have the right to reject any C which is involved in litigation, or the title lien or charge of any kind, unless the Shi and unencumbered title or satisfactory in	e of which is in dispute pper can produce satisf	or which is encun actory evidence of	nbered by
2.07	Gauging, Testing and Volume Correction	ns		
	Crude Petroleum tendered for shipment h representatives of the Carrier or by autom			
	L1 – Denotes material relocated from S L2 – Denotes material relocated to She	Sheet 4 et 6		

Issued by: Swanson River Oil Pipeline, LLC

Richard Novcaski

Title: Vice President

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STATE OF ALASKA
REGULATORY COMMISSION OF ALASKA

CA No.	752 <u>Ist Revision</u>	Sheet No6
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SWAI	NSON RIVER OIL PIPELINE, LLC	
2.07	Gauging, Testing and Volume Correction	
	equipment and corrected to the temperat	iled tank tables or by Carrier-approved automatic L ture of sixty degrees (60°) Fahrenheit. Deductions will be L iment, water, and other impurities contained in the Crude L L
2.08	Origin Facility Requirements	
	the CIPL Facilities. Where shipper elect automatic custody transfer facilities, it sl twenty-five pounds per square inch gaug automatic measuring and sampling facilities must be approved by the Carrie	y at the Swanson River Field and the Tie-In Point with Its to deliver Crude Petroleum to the Carrier through It hall be delivered by Shipper at a minimum pressure of Its (25 psig); the Shipper shall provide the required Ities, and the design, construction, and calibration of such Its automatic custody transfer is made by means of Italiansure that the Crude Petroleum is delivered to the Italiansure that the Italiansure Ital
2.09	Deliveries	
H	At the discretion of Carrier, Carrier may others for each calendar month to be sub before the first day of that month. Carrie	e Tie-In Point with the KPL Facilities, at Nikiski, Alaska. require proposed schedules for deliveries to pipe lines of mitted to Carrier by letter or email at least fifteen (15) days er will coordinate such proposals and will furnish Shippers to pipe lines of others at least ten (10) days prior to the first
	L1 – Denotes material relocated from N – Denotes new material L2 – Denotes material relocated to She	
TL4-75	52	Effective: September 15, 2018
Iss	sued by: Swanson River Oil Pipeline, LLO	C

Title: Vice President

Swanson River Oil Pipeline, LLC

By:

Richard Novcaski

AUG 1 5 2018

STATE OF ALASKA
REGULATORY COMMISSION OF ALASKA

RCA No.	752	1st Revision	Sheet No	7	
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SWAI	NSON RI	VER OIL PIPELINE, LLC	1	and the second	
2.09	Deliver	ies (cont'd)			L1
	product	Facilities fails or refuses to take de ion increases, Carrier may, at its op ipper for transportation.	liveries as scheduled, or tion, refuse to receive ad	if there are unsche Iditional Crude Pe	eduled L1 stroleum L1 L1
2.10	Applica	tion of Rates and Charges			
	of deliv	ortation charges will be assessed an ery on the basis of the quantity act on River Field after making the adju	ially received and measu	red at the LACT f	
2.11	Paymen	t of Transportation and Other Char	ges		
	Petroleu furnish have a l unpaid t such Cr remain u charges schedule to sell su forty-eig descript of gener email to of said s L1 – De D – Den L2 – De	pper shall pay all applicable transport of the delivered to and accepted by the guaranty of payment of same to the guaranty of payment of the charges that de Petroleum from delivery until a suppaid five (5) days after notice an when there shall be a failure to take the delivery date, as provided in Items (48) hours after a notice stating ion, and location of the Crude Petroleum at circulation in the town or city we the Shipper. The Carrier may be a lale Carrier may pay itself all transportes material relocated from Shotes deletion of inapplicable wor notes material relocated to Sheet	c Carrier for shipment, and carrier before delivery and to the Shipper to secund are due to the Carrier ball unpaid charges have be demand therefor, or every ever	d, if required, sha at destination. The re the payment of y the Shipper, and een paid. If such en in the absence of five (5) days after have the right, thread holiday and not the sales and the quality of published in a day, and notice has be such sale. Out of arges, and all	Il pay or e Carrier shall any and all d may withhold charges of unpaid er the ough an agent, less than lantity, general aily newspaper een sent by the proceeds D,L2
TL4-75	52			Effective: Septem	nber 15, 2018
			the state of the s		

Issued by: Swenson River Oil Pipeline, LLC

Richard Novcaski

Title: Vice President

AUG 1 5 2018

STATE OF ALASKA
REGULATORY COMMISSION OF ALASKA

RCA No.	752	1st Revision	Sheet No	8	
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SWAN	ISON RI	VER OIL PIPELINE, LLC			
2.11	Paymen	t of Transportation and Other Cha	rges (cont'd)		L
		es incident to the sale. The balance ventitled to it.	from said sale shall be h	neld for whomsoever may be	L L
2.12	Liability	y of Carrier			
	loss their control eruption insurred authority power, causes of Petroleu has been Crude P the total other factor such of such	rier, while in possession of Crude reof, damage thereto, or delay caus of the Carrier, including, without, landslides, civil disturbances etions, riots, epidemics, storms, ty or statutory undertaking, the water, or fuel, strikes, lockouts, outside the control of the Carrierm, from any such causes, after it had delivered, the loss will be charge etroleum, or portion thereof, received all Crude Petroleum then in the cilities in which the loss occurs; and Crude Petroleum remaining after definition. Transportation charges will be a sate Shippers for Crude Petroleum at the point where the cottes material relocated from Sherical sates and cottes material sates and cottes material sates and cottes and cottes and cottes material sates and cottes and	sed by an event which is out limitation, earthquaks, sabotage, acts of publice, the act of any governability to obtain or the or labor disruptions, first, or default of Shipper. The beauty of the Carrier for the Carrier for the Carrier will be oblided under the custody of the Carrier for the Carrier will be oblided under the custody of the Carrier for the Carrier will be oblided under the custody of the Carrier for the Carrier will be oblided under the custody of the Carrier for the Carrier will be oblided under the custody of the Carrier ansportation originated.	s beyond the reasonable kes, floods, volcanic clic enemies, war, blockages ernment or regulatory the curtailment of electric clires, explosions and similar In case of loss of any Crude asportation and before the same Shipper in the ratio that his the time the loss occurs, bears to transportation via the lines agated to deliver only that portortion of such loss determined atity delivered. Carrier will	s,
				The second secon	
TL4-75	52			Effective: September 15, 201	.8
Iss	ued by:	Swanson River Oil Pipeline, LLC			

Title: Vice President

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STATE OF ALASKA

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SWANSON RIVER OIL PIPELINE, LLC

2.13 Claims, Suits and Time for Filing

As a condition precedent to recover for loss, damage, or delay to shipments, claims must be filed in writing with the Carrier within nine (9) months after the delivery of the property, or in the case of failure to make delivery, then within nine (9) months after a reasonable time for delivery has elapsed. Suits arising out of such claims shall be instigated against the Carrier only within two (2) years from the day when notice is given in writing by the Carrier to the claimant that the Carrier has disallowed the claim or any part or parts thereof specified in the notice. When claims are not filed or suits are not instituted thereon in accordance with the foregoing provision, Carrier will not be liable and such claims will not be paid.

2.14 Duty of Carrier

The Carrier will be required to transport Crude Petroleum with reasonable diligence, considering the quality of Crude Petroleum, the distance of transportation, the safety of operation, and other material factors.

Issued to comply with Order No. 3 of the Regulatory Commission of Alaska in Docket No. P-15-011, dated November 25, 2015 and Order No. 3 of the Regulatory Commission of Alaska in Docket No. P-15-020, dated April 5, 2016. Pursuant to P-15-011(4) Effective: August 23, 2016

Issued by: Swanson River Oil Pipeline, LLC

Richard Novcaski Title: Vice President

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STATE OF ALASKA
REGULATORY COMMISSION OF ALASKA

RCA No. 752

Original

Sheet No. 10

Sheet No.

Cancelling

SWANSON RIVER OIL PIPELINE, LLC

2.15 Adjustment for Gravity Differentials

In order to facilitate equitable adjustment among the Shippers for gravity differentials arising out of the common stream operation, Carrier shall calculate indicated adjustments for the value of Crude Petroleum as determined in accordance with Item 2.07.

The table of gravity differential values set forth below is applicable to the gravities and barrels of Crude Petroleum as determined in accordance with Item 2.07.

At the end of each month the weighted average gravity differential value per barrel of the barrels received by Carrier from each Shipper during the month shall be determined by dividing the sum total of the extended gravity differential value (barrel x gravity differential value per barrel) of the Crude Petroleum received from each Shipper by the sum total of the barrels of such Crude Petroleum. The weighted average gravity differential value per barrel of the common stream composite of all the Crude Petroleum received into the system shall be determined by dividing the sum total of the extended gravity differential values of all Shippers by the sum total of the barrels of such Crude Petroleum.

If the weighted average gravity differential value per barrel received from a Shipper is less than the weighted average gravity differential value per barrel of the common stream, then that Shipper's account shall be debited in an amount equal to the difference multiplied by the number of barrels received from that Shipper during the month, less any losses accounted for by Carrier under Items 2.07 and 2.12, or allocated to Shipper under Item 2.12.

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Effective: August 23, 2016

Issued by: Swanson River Oil Pipeline, LLC

Richard Novcaski Title: Vice President

MAY 0 5 2016

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REGULATORY COMMISSION OF ALASKA

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SWANSON RIVER OIL PIPELINE, LLC

2.15 Adjustment for Gravity Differentials (cont'd)

If the weighted average gravity differential value per barrel received from a Shipper is more than the weighted average gravity differential value per barrel of the common stream, then that Shipper's account shall be credited in an amount equal to the difference multiplied by the number of barrels received from that Shipper during the month, less any losses accounted for by the Carrier under Items 2.07 and 2.12, or allocated to Shipper under item 2.12. Similar calculation shall be made on all common stream deliveries out of the system each month.

If the weighted average gravity differential value per barrel delivered to a Shipper is less than the weighted average gravity differential value per barrel of the common stream delivered, then that Shipper's account shall be credited in an amount equal to the difference multiplied by the number of barrels delivered to that Shipper during the month.

If the weighted average gravity differential value per barrel delivered to a Shipper is more than the weighted average gravity differential value per barrel of the common stream delivered, then that Shipper's account shall be debited in an amount equal to the difference multiplied by the number of barrels delivered to that Shipper during the month.

A statement shall be rendered to all Shippers at the end of each calendar quarter setting forth the net credit or debit balance of each individual Shipper's gravity differential account and specifying the amounts required to be paid and received among Shippers in order to settle such credit and debit balances. Carrier shall have no liability or obligation to any Shipper with respect to gravity differentials and settlement of such gravity differentials among Shippers shall be solely the responsibility of the Shippers.

Issued to comply with Order No. 3 of the Regulatory Commission of Alaska in Docket No. P-15-011, dated November 25, 2015 and Order No. 3 of the Regulatory Commission of Alaska in Docket No. P-15-020, dated April 5, 2016. Pursuant to P-15-011(4)

Effective: August 23, 2016

Issued by: Swanson River Oil Pipeline, LLC

Richard Novcaski Title: Vice President

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Sheet No.

SWANSON RIVER OIL PIPELINE, LLC

2.15 Adjustment for Gravity Differentials (cont'd)

TABLE OF GRAVITY DIFFERENTIALS									
API	Diff.	API.	Diff.	API.	Diff.	API.	Diff.	API.	Diff.
Grav.	\$/B	Grav.	\$/B	Grav.	\$/B	Grav.	\$/B	Grav.	\$/B
27.0	.000	31.0	.200	35.0	.400	39.0	.600	43.0	.800
.1	.005	.1	.205	.1	.405	.1	.605	.1	.805
.2	.010	.2	.210	.2	.410	.2	.610	.2	.810
.3	.015	.3	,215	.3	.415	.3	.615	.3	.815
.4	.020	.4	.220	.4	,420	.4	.620	.4	.820
.5	.025	.5	.225	.5	.425	.5	.625	.5	.825
.6	.030	.6	,230	.6	.430	.6	.630	.6	.830
.7	.035	.7	.235	.7	,435	.7	.635	.7	.835
.8	.040	.8	.240	.8	.440	.8	.640	.8	.840
.9	.045	.9	.245	.9	,445	.9	.645	.9	.845
28.0	.050	32,0	,250	36.0	.450	40.0	.650	44.0	.850
.1	.055	.1	.255	.1	.455	.1	.655	.1	.855
.2	.060	.2	.260	.2	.460	.2	.660	.2	.860
.3	.065	,3	.265	.3	.465	.3	.665	.3	.865
.4	.070	.4	.270	.4	.470	.4	.670	.4	,870
.5	.075	.5	.275	.5	.475	.5	.675	.5	.875
.6	.080	.6	,280	.6	.480	.6	.680	.6	.880
.7	.085	.7	.285	.7	.485	.7	.685	.7	.885
.8	.090	.8	.290	.8	.490	.8	.690	.8	.890
.9	.095	.9	.295	.9	.495	.9	.695	.9	,895
29.0	.100	33.0	,300	37.0	.500	41.0	.700	45.0	.900
.1	.105	.1	.305	.1	.505	.1	.705	.1	.905
.2	,110	.2	.310	.2	.510	.2	.710	.2	.910
.3	.115	.3	,315	.3	.515	.3	.715	.3	.915
.4	.120	.4	.320	.4	.520	.4	.720	.4	.920
.5	.125	.5	.325	.5	.525	,5	.725	.5	.925
.6	.130	.6	,330	.6	.530	.6	.730	.6	.930
,7	.135	.7	.335	.7	.535	.7	.735	.7	.935
.8	.140	.8	.340	.8	.540	.8	.740	.8	.940
.9	.145	.9	,345	.9	.545	.9	.745	.9	.945
30.0	.150	34.0	.350	38.0	.550	42.0	.750		
.1	,155	.1	.355	.1	.555	.1	.755		
.2	.160	.2	,360	.2	.560	.2	.760		
,3	.165	.3	.365	.3	.565	.3	.765		
.4	.170	.4	.370	.4	.570	.4	.770		
.5	.175	.5	.375	.5	.575	.5	.775		
.6	.180	.6	.380	.6	.580	.6	.780		
.7	.185	.7	.385	.7	.585	.7	.785		
.8	.190	.8	.390	,8	.590	.8	.790		
.9	.195	.9	.395	.9	.595	.9	.795		

Issued to comply with Order No. 3 of the Regulatory Commission of Alaska in Docket No. P-15-011, dated November 25, 2015 and Order No. 3 of the Regulatory Commission of Alaska in Docket No. P-15-020, dated April 5, 2016. Pursuant to P-15-011(4) Effective: August 23, 2016

Issued by: Swanson River Oil Pipeline, LLC

Richard Novcaski Title: Vice President

RCA No. <u>752</u>

Ninth Revised

Sheet No. ____13___

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STATE OF ALASKA
REGULATORY COMMISSION OF ALASKA

Eighth Revised

Sheet No. ____13

SWANSON R	RIVER OIL PIPELINE, LL	С		
	<u>FROM</u>	<u>TO</u>	RATE CENTS PER BARREL OF 42 UNITEI STATES GALLONS	D
3.1	Swanson River Field, Kenai Peninsula	Tie-In Point with KPL Facilities at Nikiski Marine Terminal	389 [I	
[I] denotes an	increase			
TV 10 5-2			F100 11 X 1 2 2 2 2	
TL10-752			Effective: January 1, 2023	

Issued by: Swanson River Oil Pipeline, LLC

Andrew Limmer

Title: Vice President, Harvest Alaska, LLC Member of Swanson River Oil Pipeline, LLC

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RCA No.	752	8th	Revision	Sheet No.	14		REC	EIVED
		Canceling						28 2022
		7th	Revision	Sheet No.	14			OF ALASKA
SWA	NSON RIVER OIL	L PIPELINE, LLC						MMISSION OF ALASK
		F	REGULATORY C	OST SURCHAF	RGE			
	The Regulato	ory Cost Charge is re of the budget of	a special surcha the Commission	rge applied to a	ll regulated	d Shipper Billir	ng to pay the	
		Regulatory	Cost Charge			0.869%		1
	Pursuant to P-2	2-009(2)			Effective	July 1, 2022		
	Issued By: Sv	wanson River Oil Pipe	line, LLC					<u>_</u> _
	By: Ar	ndrew Limmer			Title:	Vice President		